CLCS Review Item Disposition

1. Initiator	LAST NAME FIRST	2. Type of Review		3. RID Number
Name	Feodoroff, Barry	☐ General Document Review		00200-131
Organization	LMSMSS	☒ PDR, CDR, **ABR**, PPR (circle)		
Phone	861-2233	☐ Other _____		
Fax				

5a. Doc. Number	84K00200	6. Doc. Name	System Level Specification (SLS)
5a. Doc. Revision	Pre-Release 1		

6. Name of RID Team	SLS RID Review Team

7. Problem

Paragraphs 2.4.7 Archiving Requirements: Subparagraphs 2.4.7.1 and 2.4.7.2 both refer to "flows" in determining the SDC archiving requirements, but the SLS doesn't define the term.

8. Recommendation

Define the term "flow" as used in the contents of these paragraphs.

9. Impact if recommendation not implemented

Unclear CLCS requirements..

_____ _____
Initiator - Signature   Submission Date

10. Team Recommendation

☒ Accepted
☐ Rejected
☐ Study
☐ Withdrawn
☐ Deferred to CLCS CCB Screening Panel
   Comments

RID Team Manager - Signature _____

11. Action Required

☒ Update Document
☐ Study
☐ Other (specify) _____

   Comments
See attached response

12. Final RID Closure Action

☒ RID to be incorporated in next revision
☐ RID to be incorporated in other (specify)

RID Team Manager - Signature _____

13. Additional Comments/Notes

Due **NO LATER THAN** April 30, 1997

RESPONSE ATTACHMENT 200-121

Section 2.4.7, ARCHIVING REQUIREMENTS, of the System Level Specification will be modified as follows:

2.4.7.1 The SDC shall provide online storage for raw data for all current Shuttle Processing Flows.

2.4.7.2 The SDC shall provide online storage for process, measurement, and command data for three (3) Shuttle Processing Flows for each Orbiter.

In addition, a definition for Shuttle Processing Flow will be added to the glossary.